

AMENDMENTS TO THE CLAIMS

Please amend the claims, without prejudice or disclaimer, and add the new claims as presented below.

1-50. (cancelled)

51. (New) A wheelchair assembly comprising:

a wheelchair;

a plurality of modules provided on the wheelchair;

an input device provided on the wheelchair;

a controller including a display having a displayed menu, the controller being responsive to the input device for selectively changing the displayed menu and for selectively causing the controller to operate the plurality of modules.

52. (new) A power wheelchair comprising:

a seat;

at least one output device;

at least one drive wheel supporting the seat and output device in relation to a supporting surface; and

a control system that controls the output device, the control system comprising:

an input device; and

a display upon which a menu structure is viewed, the menu structure having an arrangement of menu selection items, at least one of which controls the output device responsive to input from the input device, the control system configurable to change the arrangement of menu selection items in the menu structure.

53. (new) The power wheelchair of claim 52, wherein the menu selection items are arranged in a list.

54. (new) The power wheelchair of claim 52, wherein the menu structure has a main menu and at least one sub-menu, the control system configurable to move the menu selection item that controls the output device from the sub-menu to the main menu.

55. (new) The power wheelchair of claim 54, wherein the power seat system has a seat and a backrest and the actuator tilts or lifts the seat or reclines the backrest.

56 (new) The power wheelchair of claim 54, wherein the power seat system has a leg rest and the actuator changes the angle of the leg rest.

57. (new) The power wheelchair of claim 52, wherein the output device is a wheelchair accessory.

58. (new) The power wheelchair of claim 52, wherein the output device is an environmental device.

59. (new) The power wheelchair of claim 52, wherein the menu selection item is in the form of a text label, an icon or a combination thereof.

60. (new) The power wheelchair of claim 52, wherein the main menu has a menu selection item that when selected opens a default menu.

61. (new) The power wheelchair of claim 52, further comprising a connector attaching an external device to the control system, the control system configurable by the external device.

62. (new) A power wheelchair comprising:

- a power seat system comprising at least one actuator that causes the power seat system to tilt, lift or recline;

- a drive wheel motor;

- at least one drive wheel supporting the power seat system and the drive wheel motor in relation to a supporting surface, the drive wheel driven by the drive wheel motor; and

- a control system that controls the power seat actuator and the drive wheel motor, the control system comprising:

  - an input device; and

  - a display connected in relation to the input device, a menu structure viewed on the display, the menu structure having a main menu and at least one sub-menu, the main menu having a first menu selection item controlling the drive wheel motor in response to input from the input device, the sub-menu having a second menu selection item controlling the power seat system actuator in response to input from the input device, the control system configurable to move the second menu selection item from the sub-menu to the main menu.

63. (new) The power wheelchair of claim 62, wherein the power seat system further comprises a leg rest and an actuator that changes the angle of the leg rest in response to input from the input device.

64. (new) The power wheelchair of claim 62, further comprising a wheelchair accessory, the control system further having a third menu selection item that controls the accessory in response to input from the input device.

65. (new) The power wheelchair of claim 62, further comprising an environmental device, the control system further having a third menu selection item that controls the environmental device in response to input from the input device.

66. (new) The power wheelchair of claim 62, wherein the menu selection items is in the form of a text label, an icon or a combination thereof.

67. (new) The power wheelchair of claim 62, wherein the main menu has a menu selection item that when selected opens a default menu.

68. (new) The power wheelchair of claim 62, further comprising a connector attaching an external device to the control system, the control system configurable by the external device.